

CERTIFICATE

We hereby certify that,

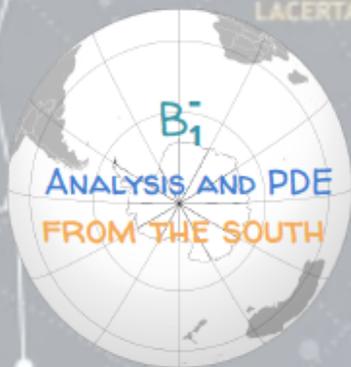
Pêdra Andrade, CIMAT,

participated in the advanced school **[B₁⁻]: Analysis and PDE from the south**, held at Video conferencing platform Zoom, on January 27, 2021 and presented the following Short Communication:

“Stationary Fully Nonlinear Mean Field Games”.



Organizing Committee



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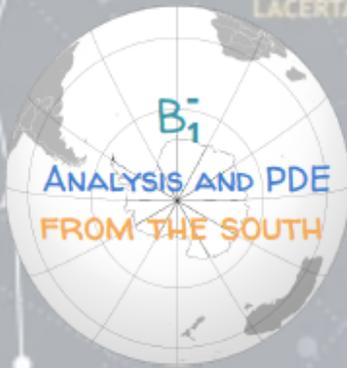
Julio Cesar Correa, PUC-Rio,

participated in the advanced school **[B₁⁻]: Analysis and PDE from the south**, held at Video conferencing platform Zoom, on January 25, 2021 and presented the following Short Communication:

“Sobolev Type Inequality in Rectifiable Varifolds”.



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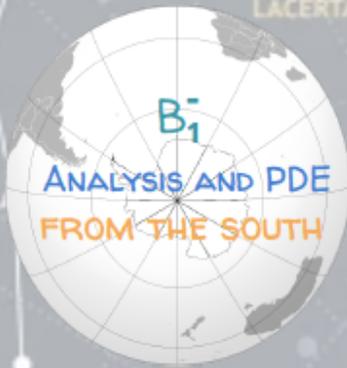
Gabriel N. Cunha, IME-UFG,

participated in the advanced school **[B₁⁻]: Analysis and PDE from the south**, held at Video conferencing platform Zoom, on January 26, 2021 and presented the following Short Communication:

“Existence of Steady States for the Maxwell-Schrodinger-Poisson System by the Concentration-Compactness Principle”.



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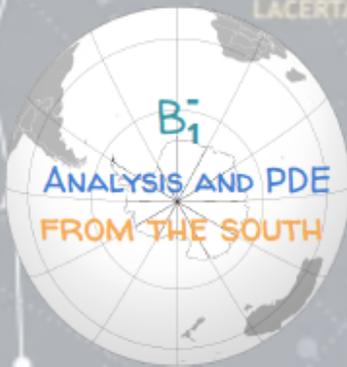
Eudes Mendes, UFRPE,

participated in the advanced school **[B₁⁻]: Analysis and PDE from the south**, held at Video conferencing platform Zoom, on January 26, 2021 and presented the following Short Communication:

“Radial solutions for a class of Hénon type systems with partial interference with the spectrum”.



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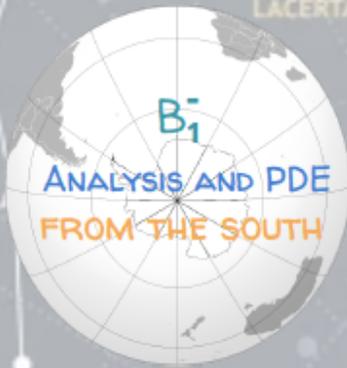
Steffanio Moreno, IME-UFG,

participated in the advanced school **[B₁⁻]: Analysis and PDE from the south**, held at Video conferencing platform Zoom, on January 26, 2021 and presented the following Short Communication:

“Finer analysis of the Nehari set associated to a class of Kirchhoff-type equations”.



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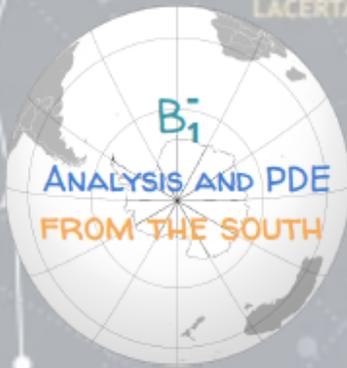
Gabrielle Nornberg, ICMC-USP,

participated in the advanced school **[B₁⁻]: Analysis and PDE from the south**, held at Video conferencing platform Zoom, on January 25, 2021 and presented the following Short Communication:

“A dynamical system approach to a class of radial Pucci-Hénon-Lane-Emden equations”.



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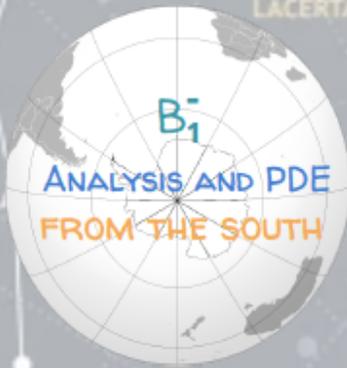
Makson S. Santos, CIMAT,

participated in the advanced school **[B₁^{^-}]: Analysis and PDE from the south**, held at Video conferencing platform Zoom, on January 25, 2021 and presented the following Short Communication:

“A fully nonlinear free transmission problem”.



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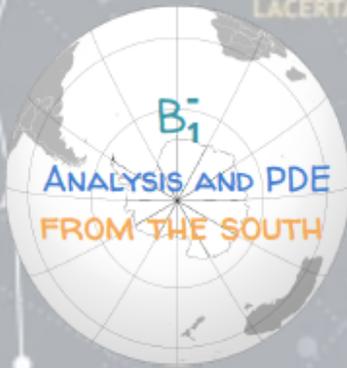
Gaetano Siciliano, IME-USP,

participated in the advanced school **[B₁[^]]: Analysis and PDE from the south**, held at Video conferencing platform Zoom, on January 26, 2021 and presented the following Short Communication:

“Elliptic systems with local and nonlocal nonlinearities”.



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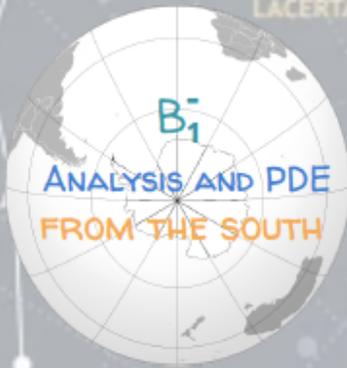
Aelson O. Sobral, UFPB,

participated in the advanced school **[B₁⁻]: Analysis and PDE from the south**, held at Video conferencing platform Zoom, on January 27, 2021 and presented the following Short Communication:

“Improved Regularity Results for a Class of Nonlocal \mathcal{L}_0 -Elliptic Equations Through Asymptotic Profiles”.



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We hereby certify that,

Jianjun Zhang, Chongqing Jiaotong University,

participated in the advanced school [**B₁⁻**]: **Analysis and PDE from the south**, held at Video conferencing platform Zoom, on January 27, 2021 and presented the following Short Communication:

“A Unified Approach to a Class of Singularly perturbed Schrodinger Equations”.



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